

I claim:

1. A caulk finishing tool, comprising:

an elongate tubular member having an open front end and back end, the walls of the open front end being tapered rearwardly from an apex to define an open-topped workpiece for caulk finishing;

a clip mounted on the outer surface of said elongated member, for removably attaching said caulk finishing tool to a caulking gun; and

a removable closure covering the back end of said elongated tubular member for storing a plurality of caulk cartridge caps therein.

2. The caulk finishing tool according to claim 1, wherein said clip comprises a flat plate spaced apart from an outer surface of said tubular member and defining a space there between and accessible laterally for receiving and holding a rail of a parallel frame caulking gun and barrel wall of a half-barrel caulking gun.

3. The caulk finishing tool according to claim 2, wherein said caulk finishing tool is adapted to be seated between said rail and push-rod of the parallel frame caulking gun and between a barrel wall and push rod of a half-barrel caulking gun.

4. The caulk finishing tool according to claim 1, wherein said clip comprises an open hemispherical downwardly-open clip for attachment to a ladder hook of an existing caulk gun and to an internal plunger rod of said caulk gun.

5. The caulk finishing tool according to claim 1, wherein said closure is a removable closure that snaps atop the back end of the caulk finishing tool to contain caps therein.

6. The caulk finishing tool according to claim 5, wherein said closure is defined by a see-through hole through which caps are dispensed, and to serve as a pull handle for removal of said closure.

7. The caulk finishing tool according to claim 1, wherein said closure is a hinged closure integrally molded to the caulk finishing tool for a pivoting snap-fit atop the back end of the caulk finishing tool to contain caps therein.

8. A caulk finishing tool, comprising:
an elongated tubular member having an open front end and back end, the walls of the open front end being tapered rearwardly from an apex to define an open-topped workpiece for caulk finishing;

a clip mounted on the outer surface of said elongated member, for removably attaching said caulk finishing tool to a caulking gun; and

an integral capping structure formed in the back end of said tubular member and defining a tapered inward opening to serve as a cartridge cap.

9. The caulk finishing tool according to claim 8, wherein said clip comprises a flat plate spaced apart from an outer surface of said tubular member and defining a space there between and accessible laterally for receiving and holding a rail of a parallel frame caulking gun.

10. The caulk finishing tool according to claim 9, wherein said caulk finishing tool is seated between said rail and push-rod of a parallel frame caulking gun.

11. The caulk finishing tool according to claim 8, wherein said clip comprises an open hemispherical downwardly-open clip for attachment to a ladder hook of an existing caulk gun and to an internal plunger rod of said caulk gun.

12. The caulk finishing tool according to claim 8, wherein said closure is a removable closure that snaps atop the back end of the caulk finishing tool to contain caps therein.

13. The caulk finishing tool according to claim 8, wherein said closure is a hinged closure integrally molded to the caulk finishing tool for a pivoting snap-fit atop the back end of the caulk finishing tool to contain caps therein.

14. A caulk finishing tool, comprising:

an elongate square-tubular member having an open front end and a back end, the walls of the open front end being tapered rearwardly from an apex to define an open-topped workpiece for caulk finishing;

means for attaching a removably attaching said caulk finishing tool to a caulking gun;
and

a closure covering the back end of said elongated tubular member for storing a plurality of caulk cartridge caps therein.

15. The caulk finishing tool according to claim 14, wherein said attachment means comprises a clip mounted on an outer surface of said elongated member.

16. The caulk finishing tool according to claim 14, wherein said attachment means comprises locking slots in an outer surface of said elongated member, and corresponding anchors protruding from said caulking gun for insertion in said locking slots.